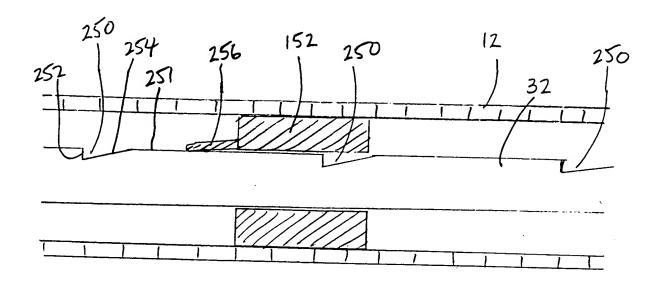
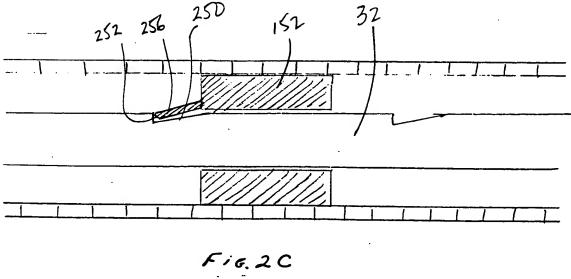
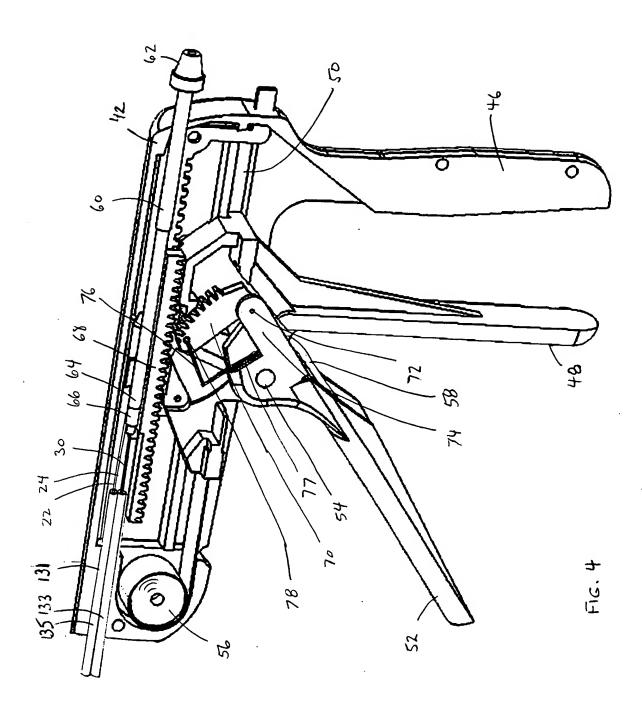


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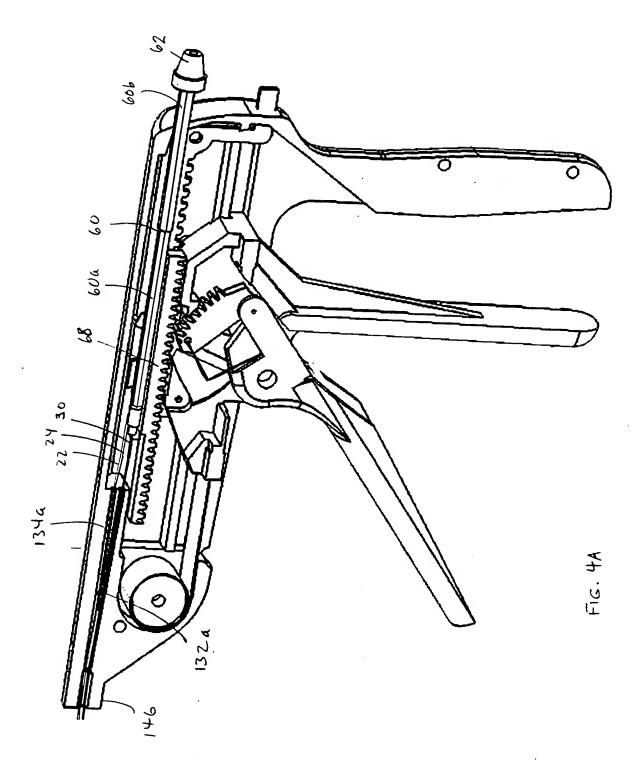


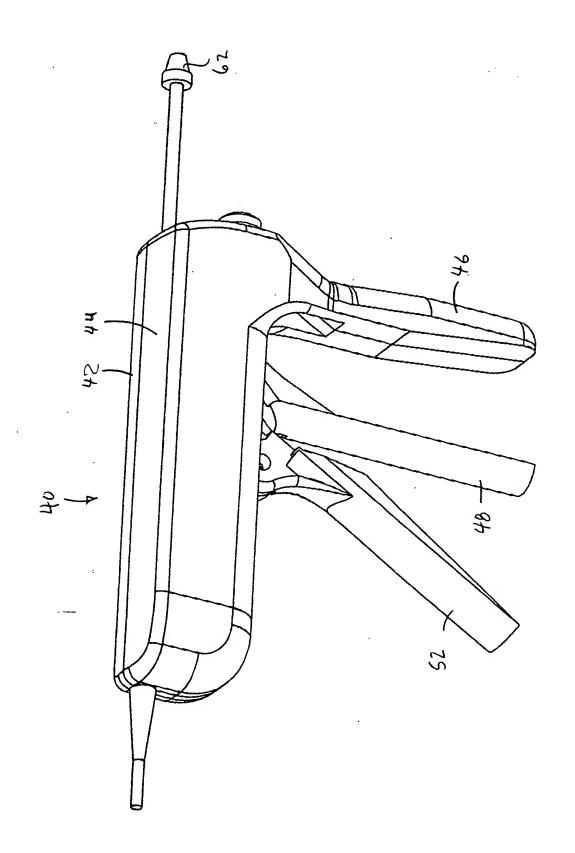
F16.2B



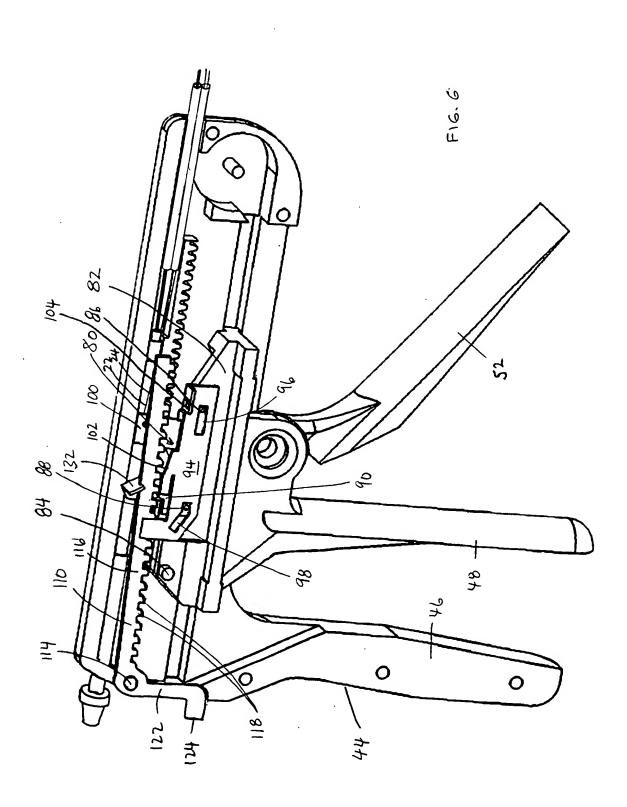


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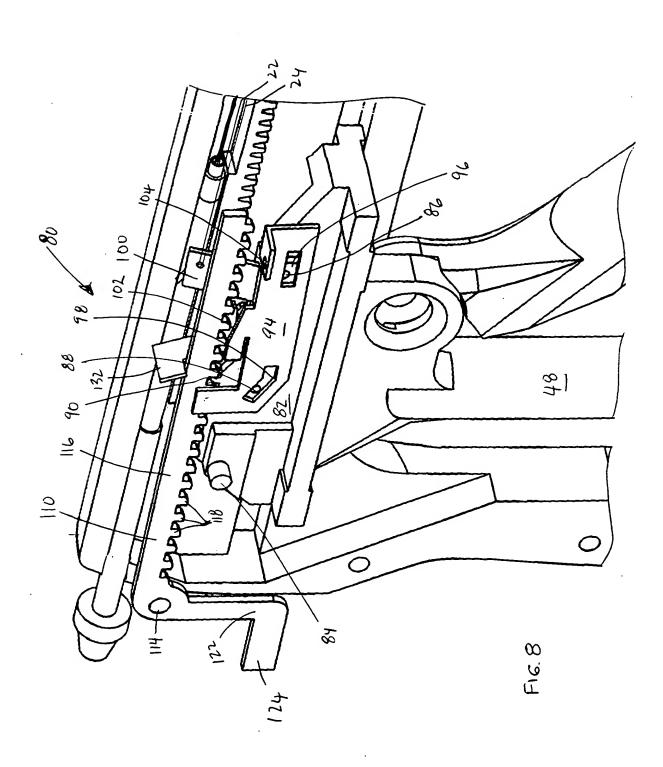


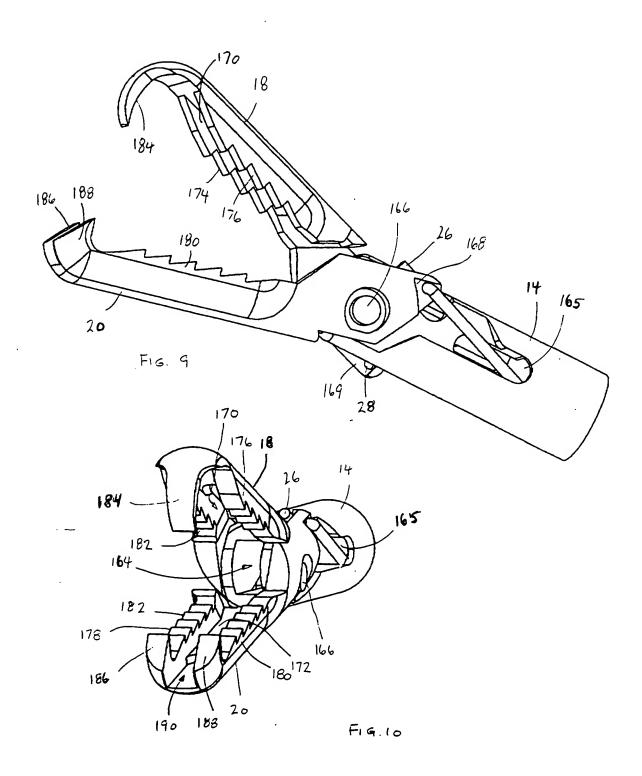


F16.5

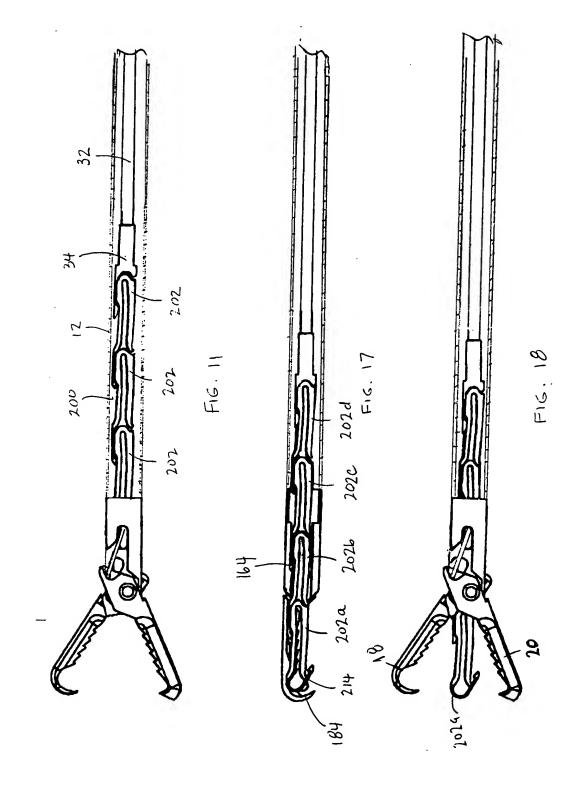


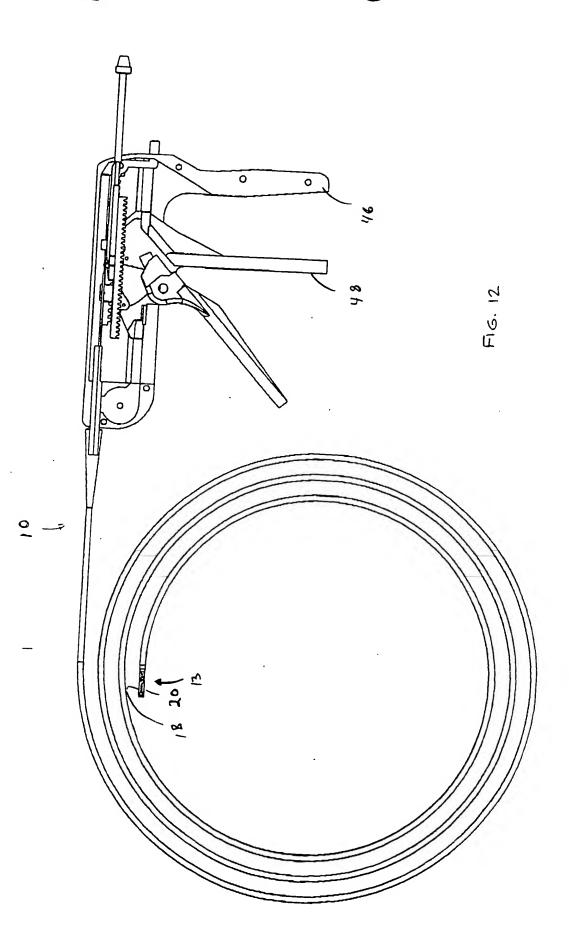
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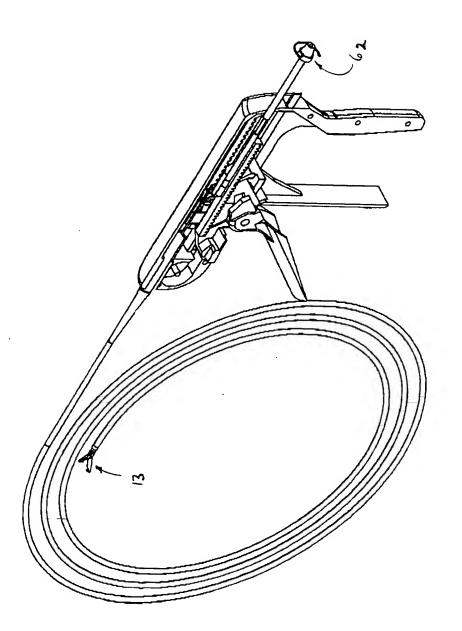
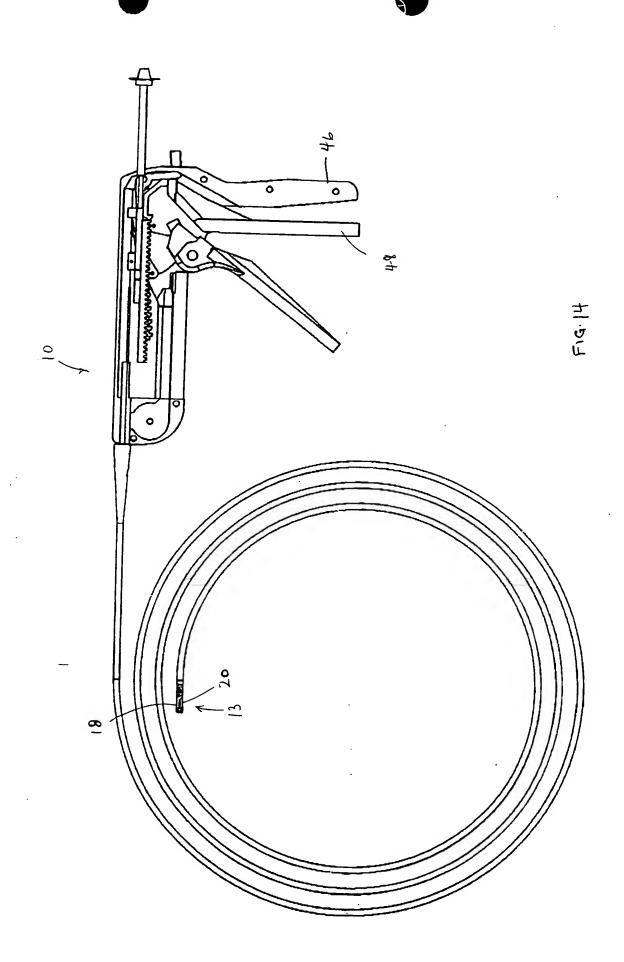
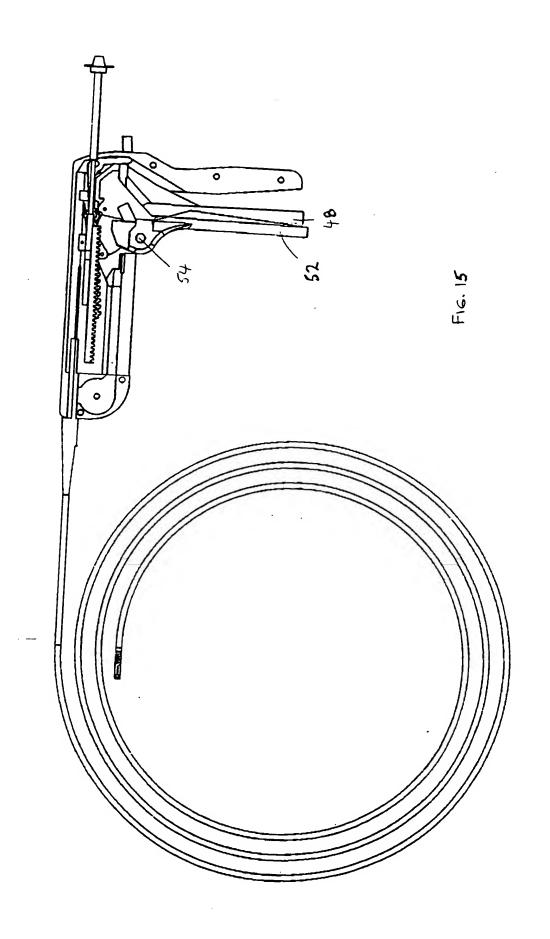
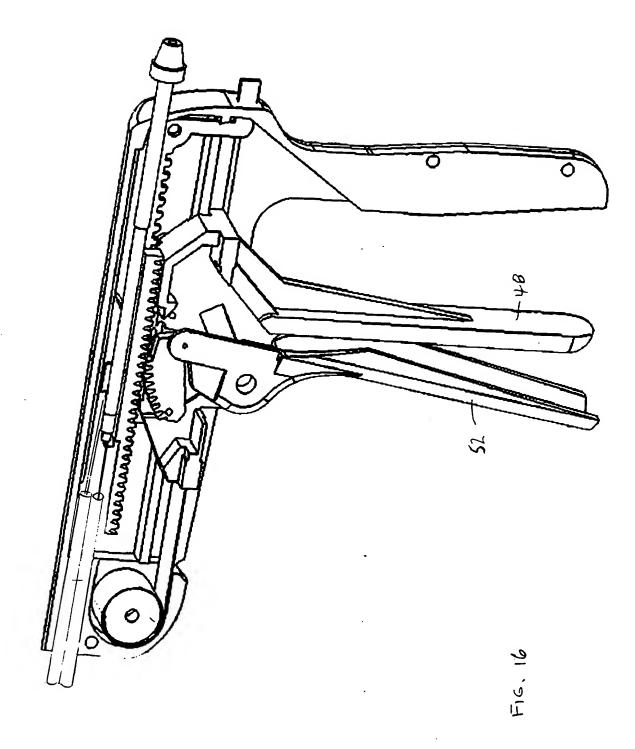
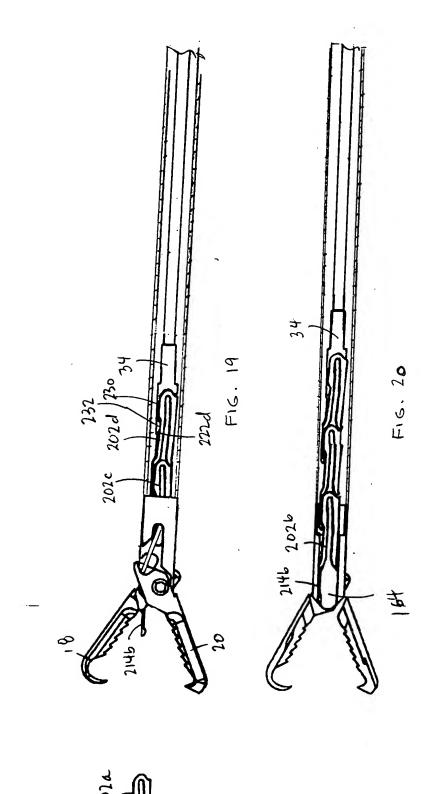


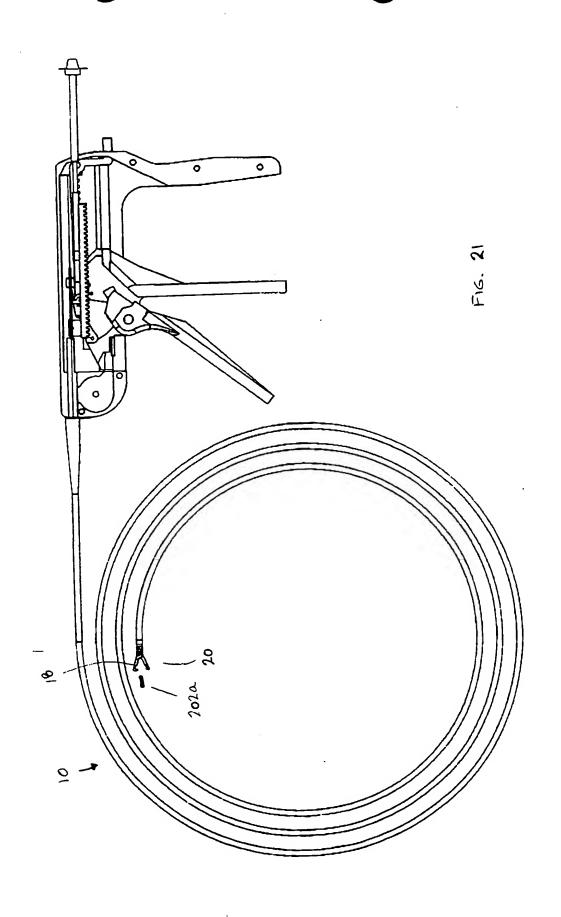
FIG. 13









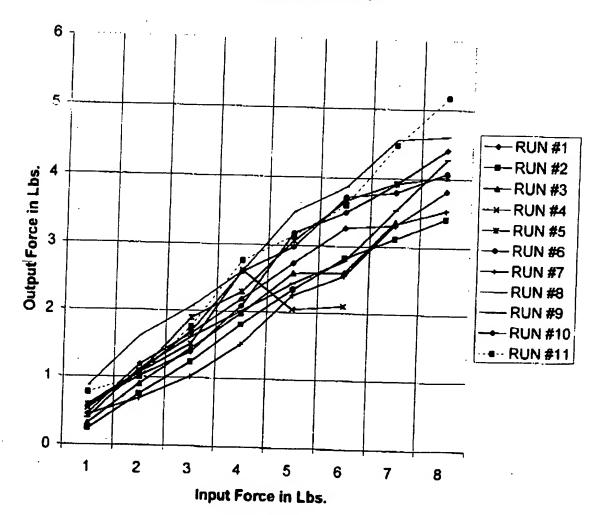


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CoH O.D.	0.09	0.09	0.09	0.09	0.09	0.09	0.00				
Coll I.D.	0.06	0.06	0.06	0.06	0.06	0.06	0.09	0.086	0.086	0.086	0.083
Cip Advancing Wire O.D. End Effects - Wire O.D.		0.017	0.017	0.015	0.02	0.02	0.02	0.053	0.053	0.054	0.054
Barrier Sheath	0.011	0.011	0.011	0.011	0.011	0.011	0.011	0.017 0.009	0.017	0.017	0.017
garita disa	YES	YES	YES	YES	YES	YES	YES	YES	0.009 YES	0.009	0.009
- 40	RUN #1	RUN #2	RUN #3	RUN#4	RUN #5	RUN #6	RUN#7	RUN #8	RUN #9	YES	YES
1/b	0.46	0.24	0.32	0.54	0.59	0.56	0.45				RUN #11
2 /b	1.19	0.75	0.9	1.07	1.07	1.07		0.87	0.4	0.57	0.77
3 <i>l</i> b	1.67	1.24	1.44	1.51	1.9		0.69	1.62	1.12	1.02	1
4 /b	2.19	1.81	1.98	2.62		1.7	1.02	2.07	1.61	1.39	1.77
5 lb	2.74	2.35	2.59		2.3	2.6	1.51	2.61	2.01	2.09	2.76
6 /b	3.27	2.82		2.05	3.07	2.98	2.26	3.5	2.44	3.19	3.15
716	3.32		2.61	2.11	3.68	3.72	2.56	3.87	2.78	3.5	3.61
8 /b		3.12	3.37		3.93	3.8	3.34	4.56	3.54		
018	3.82	3.42			4.03	4.08	3.54	4.61		3.92	4.48
Weight								10.5	4.28	4.42	5.17
	11 lb	11 lb	11 Њ	11 lb	11 Љ	11 (5	11 lb	11.15	11.15		
	IN IOODS	1 loop	2 loops	No loops	no loops	l loop	2 locas	no loops	2 loops	11 (b	11 lb

F16.22

EFFICIENCY PLOT



F16. Z3